## DATA FORM ROUTINE WETLAND DETERMINATION (1987 COE Wetlands Delineation Manual)

Project/Site:			Date:	
Applicant/Owner:		County:		
nvestigator:		State:		
			-	
Oo Normal Circumsta	inces exist on the site?	Community ID:		
s the site significantly	y disturbed (Atypical Situ	uation)? Yes No	Transect ID:	
s the area a potential	Problem Area?	Yes No	Plot ID:	
(If needed, explain	n on reverse.)			
GETATION	2:		<u> </u>	
Dominant Plant Species	Stratum Indicator	Dominant Plant Specie		Indicator
		9		
		10	<del></del>	
		11	<del></del>	
		12		
		13.		
		14.		
_		15		
3		16		
(excluding FAC-).				
Remarks:				
Remarks:	ribe in Remarks):	Wetland Hydrolog	gy Indicators:	
Remarks:  /DROLOGY Recorded Data (Desc	cribe in Remarks): e, or Tide Gauge	Wetland Hydrolog Primary Indic	•	
Remarks:  /DROLOGY Recorded Data (Desc	e, or Tide Gauge	Primary Indic	•	
PROLOGY Recorded Data (Desconder, Lake)	e, or Tide Gauge	Primary Indic	ators:	
PROLOGY PROCOGY Recorded Data (Descondant) Stream, Lak Aerial Photo	e, or Tide Gauge ographs	Primary Indic Inunc Satu	ators: dated	
/DROLOGY Recorded Data (Descondary Laken Lak	e, or Tide Gauge ographs	Primary Indic Inunc Satu Wate	ators: dated rated in Upper 12 Inces	
/DROLOGY Recorded Data (Descondary Laken Lak	e, or Tide Gauge ographs	Primary Indic Inund Satu Wate Drift	ators: dated rated in Upper 12 Inces er Marks	
/DROLOGY Recorded Data (Descondary Laken Lak	e, or Tide Gauge ographs	Primary Indic Inunc Satu Wate Drift Sedi	ators: dated rated in Upper 12 Inces er Marks Lines	ds
PROLOGY Pecorded Data (Descondant) Recorded Data (Descondant) Aerial Photo Other No Recorded Data Av	e, or Tide Gauge ographs	Primary Indic Inunc Satu Wate Drift Sedi	ators: dated rated in Upper 12 Inces or Marks Lines ment Deposits	
PROLOGY Pecorded Data (Descondant) Recorded Data (Descondant) Aerial Photo Other No Recorded Data Av	e, or Tide Gauge ographs vailable	Primary Indic Inunc Satu Wate Drift Sedin Drair Secondary In	ators: dated rated in Upper 12 Inces er Marks Lines ment Deposits nage Patterns in Wetland	uired):
PROLOGY PROCOGY Recorded Data (Desconder) Aerial Photo Other No Recorded Data Average	e, or Tide Gauge ographs vailable	Primary Indic Inunc Satu Wate Drift Sedii Drair Secondary In	ators: dated rated in Upper 12 Inces er Marks Lines ment Deposits nage Patterns in Wetland	uired):
PROLOGY PROCOGY Recorded Data (Desconder) Aerial Photo Other No Recorded Data Average	e, or Tide Gauge ographs vailable ter(in.)	Primary Indic Inunc Satu Wate Drift Sedin Drair Secondary In Oxid Wate	ators: dated rated in Upper 12 Inces er Marks Lines ment Deposits nage Patterns in Wetland dicators (2 or more required Root Channels in U	uired):
PROLOGY PROCOGY Recorded Data (Desconsisted Photology) Aerial Photology Other No Recorded Data Average Procognition (Procognition (Procognitio	e, or Tide Gauge ographs vailable ter(in.)	Primary Indic Inunc Satu Wate Drift Sedin Drair Secondary In Wate Loca	ators: dated rated in Upper 12 Inces or Marks Lines ment Deposits hage Patterns in Wetland dicators (2 or more required Root Channels in Upper-Stained Leaves	uired):
PROLOGY PROCOGY Recorded Data (Desconsisted Photology) Aerial Photology Other No Recorded Data Average Procognition (Procognition (Procognitio	e, or Tide Gauge ographs vailable  ter(in.) n Pit:(in.)	Primary Indic Inunc Satu Wate Drift Sedin Drair Secondary In  Oxid Wate Loca FAC	ators: dated rated in Upper 12 Inces er Marks Lines ment Deposits nage Patterns in Wetland dicators (2 or more required Root Channels in Uer-Stained Leaves al Soil Survey Data	uired):
PROLOGY PROCOGY Recorded Data (Descondant Photology) Aerial Photology Other No Recorded Data Average Depth of Surface Water in Depth of Saturated Secondant Processing Processin	e, or Tide Gauge ographs vailable  ter(in.) n Pit:(in.)	Primary Indic Inunc Satu Wate Drift Sedin Drair Secondary In  Oxid Wate Loca FAC	dated rated in Upper 12 Inces or Marks Lines ment Deposits nage Patterns in Wetland dicators (2 or more requized Root Channels in Uer-Stained Leaves al Soil Survey Data -Neutral Test	uired):
PROLOGY PROCOGY Recorded Data (Descondant Photology) Aerial Photology Other No Recorded Data Average Process Tield Observations: Depth of Surface Water in	e, or Tide Gauge ographs vailable  ter(in.) n Pit:(in.)	Primary Indic Inunc Satu Wate Drift Sedin Drair Secondary In  Oxid Wate Loca FAC	dated rated in Upper 12 Inces or Marks Lines ment Deposits nage Patterns in Wetland dicators (2 or more requized Root Channels in Uer-Stained Leaves al Soil Survey Data -Neutral Test	uired):

## SOILS

Map Unit N (Series an	lame Id Phase):				Drainage C	Class:			
(55.55 414 1 1466).					Field Observations				
Taxonomy	Taxonomy (Subgroup):				Confirm Mapped Type? Yes No				
Profile De	scription:								
Depth		Matrix Color	Mottle C	olors	Mottle	Texture, Concretions,			
(inches)	Horizon	(Munsell Moist)	(Munsel	l Moist)	Abundance/Contrast	Structure, etc.			
							<del>-</del>		
						-			
Hydric Soil Indicators:  Histosol Histic Epipedon Sulfidic Odor Aquic Moisture Regime Reducing Conditions Gleyed or Low-Chroma Colors  Concretions High Organic Content in Surface Layer in Sandy Soils Organic Streaking in Sandy Soils Listed on Local Hydric Soils List Listed on National Hydric Soils List Other (Explain in Remarks)  Remarks:									
WETLAND DETERMINATION  Hydrophytic Vegetation Present? Yes No (Circle) (Circle)									
	-			Circle)		(C	ircie)		
	lydrology Pres			1-	this Committee Deint With it	M-4110	NI-		
Hyaric Soi	ls Present?	Yes	No	IS	this Sampling Point Within	n a Wetland? Yes	No		
Remarks:									